

ABSTRACT OF DISCLOSURE

See 23
A compressor, comprising: a compression chamber for
compressing working fluid within an inside thereof; a discharge
port, through which the working fluid flows out from the compression
5 chamber; a valve means for opening or closing the discharge port;
a valve seat portion being provided in the discharge port and having
a shape of curved surfaces, so that a cross-section area of the
discharge port comes to be large from a side of the compression
chamber; a valve having a projection portion having a curved surface
10 in contact with the curved surface of the valve seat portion; and
a means being provided on a member formed in one body with the
valve seat portion, for positioning the valve to the valve seat
portion, wherein clearance volume of the discharge port is reduced,
so as to improve the performances thereof.

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